IN THE CLAIMS

Please amend the claims as follows:

1. (Currently Amended) An apparatus comprising:

a housing assembly ~~including a housing having a first face and one or more end caps, the housing assembly~~ including an access port therein;

programmable controls coupled with the housing assembly;

a teaching actuator operatively coupled with the programmable controls; and

an access member coupled with a portion of the housing assembly, the access member having a closed position and an open position, the access member preventing access to the programmable controls and the teaching actuator through the access port when the access member is disposed in the closed position.

2. (Original) The apparatus as recited in claim 1, further comprising a fastener coupled with the access member, wherein the fastener prevents unauthorized access to the programmable controls.

3. (Original) The apparatus as recited in claim 1, wherein the access member is disposed on a transmitting side of the housing assembly.

4. (Original) The apparatus as recited in claim 1, wherein the programmable controls comprise dip switches.

5. (Original) The apparatus as recited in claim 1, further comprising one or more visual indicators.

6. (Original) The apparatus as recited in claim 5, wherein the teaching actuator is released in a predetermined amount of time after cessation of visual indication of the visual indicators, and programming of the programmable controls is implemented.

7 - 16. (Canceled)

17. (Currently Amended) An apparatus comprising:

a housing assembly including ~~a housing having a first face and one or more end caps, the housing assembly including~~ an access port therein;

programmable controls coupled with the housing assembly;

a teaching actuator operatively coupled with the programmable controls;

an access member coupled with a portion of the housing assembly, the access member preventing access to the programmable controls through the access port and the teaching actuator when the access member is disposed in a closed position, and the access member prevents unauthorized access to the programmable controls.

18. (Original) The apparatus as recited in claim 17, further comprising a means for preventing unauthorized programming of the programmable controls.

19. (Original) The apparatus as recited in claim 17, further comprising one or more visual indicators.

20. (Original) The apparatus as recited in claim 19, wherein the teaching actuator is released in a predetermined amount of time after cessation of visual indication of the visual indicators, and programming of the programmable controls is implemented.

21 - 25. (Canceled)

26. (New) The apparatus as recited in claim 17, further comprising dip switches.

27. (New) The apparatus as recited in claim 17, further comprising one or more sealing features between the access member and the housing assembly.

28. (New) The apparatus as recited in claim 17, further comprising a sensor configured to sense whether the access member is in the closed position or in an access position.

29. (New) The apparatus as recited in claim 17, further comprising a fastener that prevents the access member from being opened.

30. (New) The apparatus as recited in claim 19, wherein the one or more visual indicators indicates when the teaching actuator is actuated.

31. (New) The apparatus as recited in claim 1, further comprising one or more sealing features between the access member and the housing assembly.

32. (New) The apparatus as recited in claim 1, further comprising a sensor configured to sense whether the access member is in the closed position or in an access position.

33. (New) The apparatus as recited in claim 5, wherein the one or more visual indicators indicates when the teaching actuator is actuated.